

**Abstract of the Disclosure**

An apparatus, system, and method of mounting a photovoltaic module on a structure. The system includes a first element that is mounted on a structure and a first clamp that engages the first element and that secures the photovoltaic module with respect to the structure. The first clamp includes a body that is adapted to be positioned with respect to the photovoltaic module, and a jaw that pivots about a pivot axis between first and second configurations relative to the body. The first configuration permits non-coaxial displacement with respect to the pivot axis by the first clamp relative to the first element, and the second configuration generally prevents non-coaxial displacement with respect to the pivot axis by the first clamp relative to the first element. The jaw includes a handling end that is operated from above the photovoltaic module, and an operating end that cooperates with the first element.